USB2.0 HUB + 9in1 Card Reader

Introduction

The Typhoon USB 2.0 6-in-1 Card Reader and Writer employs the simplicity of USB plug-n-play features for straightforward installation at high transfer speeds up to 480MB/sec on USB 2.0 High-Speed performances. Combining several memory card reader/writers into one small frame case, Digital camera users or Image publishers do not need to have 6 types of these connecting to their computers.

Features

- Four sockets support Secure Digital Card, Multi Media Card, Memory Stick, Smart Media Card, Compact Flash Card, and IBM Micro drive.
- Allows data exchange in different sockets.
- Name card size box design for easy mobility, especially carrying it in your pocket.
- Support USB High-Speed (480Mbps) or Full-speed (12Mbps)standards
- Active LED indicators for power and busy (read/write) status
- Supports Mass Storage Class Drive; no additional device driver needed for Windows® ME / XP or later.
- Supports Windows® 98SE / ME at USB v1.1 standard, and 2000 SP4 / XP SP1 at USB 2.0 standard.
- USB powered; no external power required.

Specifications

- **Functions:**
- Supports 8-256MB Secure Digital Card
- Supports 8-128MB MMC Card
- Supports 4-128MB MS Card
- Supports 4-256MB Smart Media Card
- Supports 4-512MB Compact Flash Card
- Supports 340MB / 512MB / 1.2GB IBM Micro drive
- Supports Hot-Swapping

- USB transfer rate : High-Speed 480MB/Sec or Full-Speed at 12MB/sec.
- Card Data transfer rate : 700~4000Kb/s Max.

- **Socket:**
- 1 x CF / MD socket
- 1 x SD / MMC socket

- 1 x MS socket
- 1 x SM socket

- **Interface:**
- Internal USB Rev. 2.0 / 1.1. device
- Power
- DC +5.0V from USB cable directly
- Environment
- Operating temperature: 0°C~70°C Storage temperature: -40°C~70°C Relative Humidity: Operating RH: 50% Storage RH: 95%(Max without condensing)

Package Contents:

- Cable
- Driver CD (User Manual)
- Card reader
- Carry bag

System Requirements

- Intel® Pentium® III or above
- 64MB of system RAM or more
- One available USB 2.0 port (backward compatible with USB v1.1 port at latter's performances)
- Support Windows® 98SE, and ME at USB v1.1 standards
- Support Windows® 2000 SP4, and XP SP1 at USB 2.0 Hi-Speed performances

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